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U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
KCT		5,828,695	10/27/98	Webb			

FOREIGN PATENT DOCUMENTS

		Document	Date	Country	Class	Sub-class	Translation Yes/No
KCT		EP 0 845 916 A2	06/03/98	Europe			Yes

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

KCT		Vadgama, S. K.: "Adaptive Bit Rate Transmission for Personal Communications" Proceedings fo the Nordic Seminar on Digital, Land Mobile Radio Communications (DMR), FI, Helsinki, Telecom Finland, vol. SEMINAR 4, 1990, pages 1-9, XP000515571
KCT		Webb, W. T.: "QAM: The Modulation Scheme for Future Mobile Radio Communications?" Electronics and Communications Engineering Journal, GB, Institution of Electrical Engineers, London, vol. 4, no. 4, August 1, 1992, pages 167-176, XP000307895, pages 167-176, XP000307895

EXAMINER: Thanh cong tran DATE CONSIDERED: 09/15/2003

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication.